GROUNDWATER INDEX

Page /of /

County <u>Harfield</u> Twp. 1791 Rge. 436.

# Holor Filtering R. 494 125229 1.16N-R 43E 7 Aliterial back 494 125229 1 27 Rine 1) M	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1 Afritaide, learl. 10 Afritaide, learl. 11 Articide, learl. 12 Farine (). M. 18 A Aithaide, learl. 18 A Aithaide, learl. 22 Bollinger (). M. 23 Bollinger (). M. 24 Bollinger (). M. 25 Bollinger (). M. 25 Bollinger (). M. 25 Bollinger (). M. 25 Helm Gehard. 27 Helm (). M. 284 139526 29 Helm (). M. 294 Helm (). M. 30 Helm (). M. 31 Helm (). M. 31 Helm (). M. 32 Helm (). M. 33 Helm (). M. 34 Helm (). M. 34 Helm (). M. 35 Helm (). M. 36 Helm (). M. 37 Helm (). M. 38 Helm (). M. 394 124494 30 Helm (). M. 31 Helm (). M. 32 Helm (). M. 34 Helm (). M. 35 Helm (). M. 36 Helm (). M. 37 Helm (). M. 38 Helm (). M. 394 124494 30 Helm (). M. 31 Helm (). M. 32 Helm (). M. 33 Helm (). M. 34 Helm (). M. 34 Helm (). M. 35 Helm (). M. 36 Helm (). M. 37 Helm (). M. 38 Helm (). M. 39 Helm (). M. 39 Helm (). M. 30 Helm (). M. 31 Helm (). M. 32 Helm (). M. 33 Helm (). M. 34 Helm (). M. 34 Helm (). M. 35 Helm (). M. 36 Helm (). M. 37 Helm (). M. 38 Helm (). M. 39 Helm (). M. 39 Helm (). M. 30 Helm (). M. 30 Helm (). M. 31 Helm (). M. 32 Helm (). M. 33 Helm (). M. 34 Helm (). M. 34 Helm (). M. 35 Helm (). M. 36 Helm (). M. 37 Helm (). M. 38 Helm (). M. 39 Helm (). M. 30 Helm (). M. 30 Helm (). M. 31 Helm (). M. 32 Helm (). M. 34 Helm (). M. 35 Helm (). M. 36 Helm (). M. 37 Helm (). M. 38 Helm (). M. 39 Helm (). M. 30 Helm (). M. 30 Helm (). M. 30 Helm (). M. 31 Helm (). M. 32 Helm (). M. 33 Helm (). M. 34 Helm (). M. 35 Helm (). M. 36 Helm (). M. 37 Helm (). M. 38 Helm (). M. 39 Helm (). M. 30 Helm (). M. 30 Helm (). M. 31 Helm (). M. 32 Helm (). M. 34 Helm (). M. 35 Helm (). M. 36 Helm (). M. 37 Helm (). M. 38 Helm (). M. 39 Helm (). M. 39 Helm (). M. 39 Helm (). M. 39 Helm (). M. 30 Helm (). M. 30 Helm (). M. 30 Helm ()	4	Helm William A.	494	123085	T. 16N-R 43E
12 Ja Pine 1) M. 442 123864 18 Whitside bard. 484 125231 22 Ballinger Q. M. 482 139525 23 Ballinger Q. M. 4912 139524 23 Ballinger Q. M. 4912 139524 24 Ole Istrom Kingman 51 Stulling 52 Ballinger Q. M. 4812 139526 25 Ballinger Q. M. 4812 132558 29 Helm Yerhard. 4812 132558 29 Helm John H. 4914 124624 30 Helm William A. 4812 126564 31 Helm William A. 4812 126564 31 Helm William A. 4812 1246564 32 Helm Hirhard St. 4814 124494 32 Helm Hirhard St. 4814 124494 34 Helm Herhard St. 4814 123085 Jon best alone.	7	1	484		-
18 Othitaide barl. 22 Ballinger Q. M. 23 Ballinger Q. M. 23 Ballinger Q. M. 24 Obedstrom Kingman 51 Stulkay 25 Ballinger Q. M. 25 Ballinger Q. M. 27 Helm Gehard. 29 Helm John H. 30 Helm Dohn H. 31 Helm William A. 31 Helm William A. 31 Helm William A. 32 Helm Herhard. 33 Helm Hilliam A. 34 Helm Herhard. 34 Helm Herhard. 37 Helm Hilliam A. 38 Helm Herhard. 38 Helm Herhard. 39 Helm Herhard. 31 Helm Hilliam A. 32 Helm Herhard. 34 Helm Herhard.	10	Heiteride lovel.	4814	125233	-
22 Bollinger Q. M. 49/2 139524 23 Bollinger Q. M. 49/2 139524 23 Bollinger Q. M. 49/2 139523 24 Belstom Kingman 51 Stell Rog 25 Bollinger Q. M. 49/2 139526 25 Helm Gehard 49/4 124624 30 Helm Dohn A. 49/4 124624 31 Helm William A. 49/4 124624 31 Helm William A. 49/2 126564 31 Helm William A. 49/4 123085 Index 4 ohne x32 Helm Hirland A. 49/4 123085 Index 4 ohne x32 Helm Hirland A. 49/4 123085 Index 4 ohne 34 Helm Hirland A. 49/4 123085 Index 4 ohne	12	La Pine 1). m.	482	123864	
22 Ballinger D. M. 4912 139524 - 23 Ballinger D. M. 4912 139525 - 24 Helm Kingman 57 Hull hog 25 Ballinger Dr. M. 4912 132558 - 25 Helm Gehard 4912 132558 - 29 Helm Dohn H. 4914 124624 Seeler 29 allower 31 Helm William A. 4812 126564 - 31 Helm William A. 4812 126564 - 31 Helm William A. 4914 123085 Indee 4 allower 32 Helm Ferhard St. 4814 123085 Indee 4 allower 34 Helm Herhard St. 4914 123085 Indee 4 allower	18	Or hiteaide land.	484	125231	
23 Bollinger J. M. 49/2 139523 24 Helston Kingman 57 Hulkog 25 Bollinger J. M. 49/2 139526 25 Helm Gehard. 49/2 132558 29 Helm John H. 49/4 124624 30 Helm Dohn H. 49/4 124624 31 Helm Hiliam A. 49/2 126564 31 Helm William A. 59/4 123085 Index 4 ohner x32 Helm Herhard St. 49/4 123085 Index 4 ohner 34 Helm Herhard St. 49/4 123085 Index 4 ohner 34 Helm Herhard St. 49/4 124494	22	Bollinger J. M.	49/2	139525	
24 Redstrom Kingman 57 Stull Rog 25 Ballingen Jr. M. 482 139526 - 25 Helm Gerhard. 4982 132558 - 29 Helm John H. 4984 124624 Seeler. 29 allower 30 Helm Drilliam A. 482 126564 - 31 Helm Stilliam A. 482 126564 - 31 Helm Stilliam A. 484 123285 Index 4 olome × 32 Helm Herhard. St. 484 123285 Index 4 olome 34 Helm Herhard. St. 4984 123085 Index 4 olome 34 Helm Herhard. St. 4984 124494 Ju. See 32 alone.	22	Ballinger G. M.	4912	139524-	
25 Ballinger. Jr. M. 482 139526 - 25 Helm Gehard. 4983 132558 - 29 Helm John H. 4984 124624 Seeler. 29 shows 31 Helm William a. 482 126564 - 31 Helm William a. 594 123085 John 4 124494 - 32 Helm Hilliam a. 4984 123085 John 4 123085 John 4 123085 John 4 124494 - 34 Helm Herhard. H. 4984 124494 Jeeler 32 alone.	23	Ballinger Jum.			
25 Helm Gehard. 4983 132558 + 29 Helm John A. 4984 124624 Seeler. 29 shower 30 Helm Dahn H. 4984 124624 Seeler. 29 shower 31 Helm Hilliam a. 482 126564 + 31 Helm William a. 5944 123085 Index 4 ohner x 32 Helm Herhard. St. 484 124494 + 32 Helm Hilliam a. 4874 123085 Index 4 always 34 Helm Herhard. H 4984 124494 Lee 32 alone.	24	dedition Kingman		1	
29 Helm John H. 4984 124624 See See 29 shows 31 Helm William a. 4982 126544 5. 126544 5. 29 shows 31 Helm William a. 594 123085 South of the way 32 Helm Herhard St. 484 123085 South of the way 32 Helm Herhard St. 4984 123085 South of the way 34 Helm Herhard St. 4984 124494 See 32 above.	25				
30 Helm Dohn H. 4994 124624 Seeles 29 shows 31 Helm Hilliam a. 482 126564 - 31 Helm William a. 594 123085 Index 4 observe × 32 Helm Herhard St. 494 124494 - 32 Helm Hilliam a. 4974 123085 In her 4 alone 34 Helm Gerhard St. 4974 124494 Lee 32 alone.	25	Helm Gerhard		132558	
31 Helm Hilliam a. 482 126564 31 Helm William a. 594 123085 Index 4 ohner x32 Helm Herhard St. 484 124494 32 Helm Hilliam a. 484 123085 In dex 4 alone 34 Helm Herhard St. 4974 124494 Lee 32 alone	29	Helm John H			
31 Helm William a. 394 123085 Joseph 4 124494 Juliam 2. 4984 124494 Juliam 32 alione.		Helm Chopm H.			Sulec. 29 sleave
×32 Helm Herhard St. 484 124494 - 32 Helm Hilliam a. 484 123085 La Le + alone 34 Helm Gerhard St. 4984 124494 Le Sec 32 alone.					
32 Helm Filean a. 494 123085 Lee Lee 4 above. 34 Helm Gerhard St 4974 124494 Lee Sec 32 above.					
34 Helm Gerhard St 4984 124494 Lee 32 above.					
					7 7
39 Rilm Ulrhand. 3913 /22302					Dec sec 32 alione
	33	Helm Hirkard	39/2	122302	
	<u> </u>		·		
	-				
		- 		-	
			,		
		_			
	· [
		•			
		•			
	_				
	<u> </u>				
	- L				·

EHG I	To	1. 17 n. 43
DUPI	ICATE	County Lorefield
	A	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 6 1964
	Declarat	tion of Vested Groundwater Rights TE LINGIN
		nder Chapter 237, Montana Session Laws, 1961)
- 1	Carl Whi	to I Book Spring
1	Name of Approx	
	unty ofvery appropriated groundwater	State of Manuary 1, 1962, as for according to the Montana laws in effect prior to January 1, 1962, as for
.	N	
		2. The semeficial use on which the claim is based
1.7		3. Date or approximate date of earliest beneficial use; and how ous the use has been
w		E 1/2
		4. The amount of groundwater claimed (in miner's inches or
. }-		per minute) Flowing Well - 5 9ale
-		••••••••••••••••••••••••••••••••••••••
	5	5. If used for irrigation, give the acreage and description of to which water has been applied and name of the owner.
	4 Sec 7 7/7 R43	
Indi and	cate point of appropriation place of use, if rossible. Each	
Indi and	cate point of appropriation place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from the ground and
Indi and	cate point of appropriation place of use, if possible. Each l square represents 10 acres.	6. The means of withdrawing such water from the ground and tion of each well or other means of withdrawal
Indiand smal	I square represents 10 acres. The date of commencement	and completion of the construction of the well, wells, or other works
Indiand smal	l square represents 10 acres.	and completion of the construction of the well, wells, or other works
Indi and smal	I square represents 10 acres. The date of commencement	and completion of the construction of the well, wells, or other works
Indiand small	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works
Indiand small	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works
Indiand small	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works
Indiand small	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works
7. 8. 9.	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works A completion of the construction of the well, wells, or other works A completion of the construction of the well or the general specifications of groundwater A completion of the construction of the well or the general specifications of groundwater A completion of the construction of the well or the general specifications of groundwater withdrawn each year.
7. 8. 9.	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works and completion of the construction of the well, wells, or other works the type, size and depth of each well or the general specifications of groundwater. The means of withdrawal and the ground and the well, wells, or other works the type, size and depth of each well or the general specifications of groundwater withdrawan each year. The means of withdrawal and the ground and the
7. 8. 9.	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works and completion of the construction of the well, wells, or other works le, the type, size and depth of each well or the general specifications of groundwater bundwater withdrawn each year. attered in the drilling of each well if available.
7. 8. 9.	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works and completion of the construction of the well, wells, or other works the type, size and depth of each well or the general specifications of groundwater bundwater withdrawn each year attered in the drilling of each well if available. Similar nature as may be useful in carrying out the policy of this act,
7. 8. 9.	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works and completion of the construction of the well, wells, or other works te, the type, size and depth of each well or the general specifications of groundwater attered in the drilling of each well if available.
7. 8. 9.	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works and completion of the construction of the well, wells, or other works le, the type, size and depth of each well or the general specifications of groundwater. Dundwater withdrawn each year. Similar nature as may be useful in carrying out the policy of this act, of any county record. Month
7. 8. 9.	The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works and completion of the construction of the well, wells, or other works the type, size and depth of each well or the general specifications of groundwater the depth of each well or the general specifications of groundwater withdrawn each year attered in the drilling of each well if available similar nature as may be useful in carrying out the policy of this act, of any county record.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

0 activity of the control of the contr DESCRIPTION. * 15 事事のである。 との 東京は、これとんだっ with the control of t ene promotory demograph condition described the second of the second The Market of the Control STATE OF MONTANA
County of Garffield
Filed in the offer of the
Recorder of Garffield County,
this 3/ Declaration of Version Propositions of the Little Co. and the state of t PROPERTY OF A CONTRACTOR OF THE STEEDS OF BRICE EXCENT. ्रम् । स्वतः क्रियम् क्रियम् क्रियम् । त्रीतः त्रान्तः न त्रीतः त्रीतः स्वतः । त्रीतः त्रीतः स्वति । स्वतः स्व AND VERLEY WE BURKER A Commission of the state of th · · September 1

*

Approved Stock	Form—State Publishing Co., Helens, Montana—2234
ile No	Form—State Publishing Co., Helens, Montans—2234 C. T
UPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDY OFFICE OF STATE ENGIN	VATER CODE DECEIVED
Declaration of Vested Ground (Under Chapter 237, Montana Session)	ndwater Rights n Laws, 1961) STATE ENGINEER
	Address) ^{fl} (Toyfu)
County ofState ofState of have appropriated groundwater according to the Montana laws	in effect prior to January 1, 1962, as follows:
3. Date or approximate ous the use has been ous the use has been ous the use has been at the use has been on the use has been ous the use has been out the use ha	which the claim's based a date of earliest beneficial use; and how continuing undwater claimed (in miner's inches or gallor on, give the acreage and description of the land a been applied and name of the owner there trawing such water from the ground and the loc other means of yithdrawal
7. The date of commencement and completion of the construction drawal of groundwater	n of the well, wells, or other works for wit
17 33	
8. The depth of water table	
9. So far as it may be available, the type, size and depth of ea works for the withdrawal of groundwater.	deep 4 Casing
11. The log of formations encountered in the drilling of each well	if available
12. Such other information of a similar nature as may be useful reference to book and page of any county record.	
Signatur	e of Owner Garl White is Date 19-29-63
Three copies to be filed by the owner with the County Clerk and Re	

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

575

125233

THE THE THE

Marketin of Forest o

TANK TO THE PARTY OF

THE PROPERTY OF COURSE CORE CORE

STATE OF MONTALA.

Filed in the case of the County Clerk and Recorder of Carifuld County, State of Montainer this.

A. D. 1963 of 9 130 clock A

By Doyler

Zoe Pold &

22

And the second s

And the state of t

n, secondarian to who edit

on a dignistate that the property of the second of the sec

1000 人名

File No.					T	1 7 R	43	7
DÙPLIC	ATE			Visit in the second sec	Cour	y Garfi	eld	
1.23			ADMINIST	STATE RATOR	OF MONT OF GROUN		ÇEIV	E
200900	Top of Ground		ÖF	FICE OF	STATE E	IGUNEER SE	P 12 19	س 33
	(Elev. above sea level		Notice	of Comu	letion of by Mean	Graindu	uater	
I:	Topsoil		(Under Cha					
10	Yellow clay Gumbo	Oumar	V.M. LoPin		Addres	Brookw	av. Mon	2.
19	Gumbo		Ira C. Bor		Addres		800年的各位	
8	water sand gumbo		f Notice of Appr					
8	doal gumbo		vell started				7/20/6	3
2	Goal gumbo		of well Drill		1.5			
16 4	Water sand	dug	driven, bored	or	(Churn other)	, drill, rota	ary or	****
			Use: Domestic	⊒ Mu	inicipal []	Stock I	X Irri	igation
		X X X	Industrial	□ Dr	ainage 🗌	Other [5	
-		Strata	dicate on the di met with in dri	agram the	character as soil. cla	and thickn y, shale. 🔊	ess of the	differe
-	The state of the s	etc. SI	iow depth at wh bearing strata a	ch water	is encounter	red, thickne	ess and ch	aracter
		Size	Size and	From	,			
-		of Drilled	Weight of Casing	(Feet)	(Feet)	Kind	RFORATION From	To
-		5 5/ 8	4 inch	0	144	3/8	123	(Feet) 141
			Plastic	ļ		holes		
			1					
-								
-			Static Water Lev	el for nor	n-flowing W	/ell 74		fe
		آ آ آ ٿ	Shut-in Pressure				100	100
-			Pumping Water I					
-			Discharge in gal,					2.5
	w	E	How Tested W.1					
-			Remarks: (Grave					
-	 		tion of	place of	use of grou ertinent info	ndwater if	not at wel	ll, and a
I	s			•	if used for i	•		
	1 1/4 Sec 12 T1							
-	Indicate location of v place of use, if possib				naced go			
- - -	hrace or use, ir bossin		nature	ott n	ewater	**********		·· ·-··· ·
- - -	small square represents							
	small square represents	m.	***************************************			<u>ሚ</u> የ	7	
		om.			Drille	3' r's License		······································
	small square represents	om.			Drille	***************		Sons

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

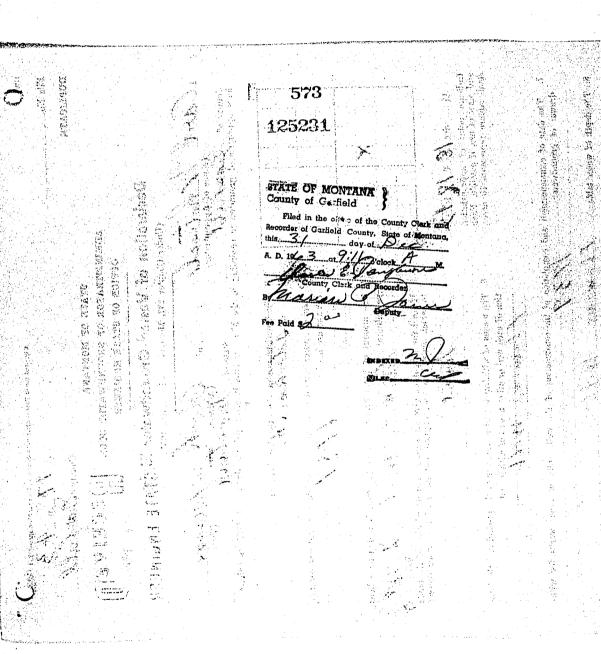
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

BURLETIE 特 等等 82 123864 0 Ş., This desir 3 Codesia Action city 以上の 12000 1000 1 184. 11.11 THE CHOICE OF THE PROPERTY OF Differ Tree of 1884 The state of the state of the second How Tend Additional Leading Transfer of Tr How getwolf in ourself thought. Discussion and per mine of the wing well Main Achel Level his manifeming 1900 Co. Joved valey pringer AUTHORISM OF ALVER SECTION OF ALVER SECT (1) The production of the PARTICIPATION OF THE PROPERTY direct sential and another seattle present a consecutive this because they is not it may be proposed as a particular for the (giv.(g) Section 1 Participant of MCs. 75 Mod Krack 1981.... agharan dan sanga STATE OF THE STATE Jan 27 - 12 - 163 i di Town Thurst THE WEST TRANSPORT न महाराष्ट्रकार राज्य क्रिक्सिक्किम म Short St. हिन्दुन्त १५६० हो नार्क अनुकेत Material Control ECEINEL ĠŢ. 6 Contract of butter No states Similar with THE CHEST ر. زر

ia.

T 7 R 43 COUNTY SUFFICIAL COUNTY SUFFICI
Declaration of Vested Groundwater Rightale Engineer (Under Chapter 237, Montana Session Laws, 1961) 1. Whitesial of Rock Swrings
Declaration of Vested Groundwater Rightale Engineer (Under Chapter 237, Montana Session Laws, 1961) (What is a session Laws, 1961) (What is a session Laws, 1961)
(Under Chapter 237, Montana Session Laws, 1961) 1 (Will Whitesial of Rock Skrings
(Under Chapter 237, Montana Session Laws, 1961) 1 (Will Whitesial of Rock Skrings
Carl Whiteside of Rock Springs
(Name of Appropriator) (Address) (Town)
County of State of Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use of which the claim is based.
3. Date or approximate date of earliest beneficial use; and how continu
ous the use has been 1929
w E
4. The amount of groundwater claimed (in miner's inches or gallon
per minute) flowing well 2 galf.
Mrine
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
14 Sec. /8 T. /7 R. H. Tone
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the local square represents 10 acres.
tion of each well or other means of withdrawal
Flowing Well
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.
El via lad
8. The depth of water table FLowing WPLL
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
10. The estimated amount of groundwater withdrawn each year
11. The log of formations encountered in the drilling of each well if available
None available
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
Signature of Owner 6 as 14 hitesisch
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



the section can be despited from the project and solutions of the part of the section of the sec

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

The Carl Jerra

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature 5

______Show exact depth of bottom

Company of some Classical Classical Classical Company Principal for solving and a second control of the second control o A Set more by and nesser resto to epignistic landiable (Astropia not besto the latter between as their century Office Charles Silv Medi INTERNAL TO BONNESS TO OTHER D. CHOSH VISANI Charles and the Advantage of the Control of the Con · 西京教育 154 4 800 TAMON SON development a pure display to the development of the contraction of the display of the contraction of the co THE PROPERTY OF THE Arms and phase in their editors with a work of the second The state of the s 等一种 一种 DESCRIPTION OF STREET " 不

.

Spirate St.

RECEIVED JUL 5 1973 AFFIDAVIT MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION TO WHOM IT MAY CONCERN: from a well located in N.W. . 1. NW. Sec. . 22 T . 17 N R .43. F. for the purpose of Stockwater. ,1962 and is For a period of time beginning now in use. Subscribed and sworn to before me this 280 day of June 1973. COUNTY CLEAR LINE RECORDER GARFIERE TOTANT, MOTHER RA

RECEIVE Dounty 22 DRILLER'S LOG STATE OF MONTANA AMINISTRATOR OF GROUNDWATER CODE JUL 5 1973 Indicate the character, color, thick
MO.TAMA DEPARTMENT ness/fof/sylata such as soil, clay, sand. MONTANA WATER RESOURCES BOARD SUU.LULU ALLU CUNOGRAVELD shale, sandstone, etc NOTICE OF COMPLETION OF GROUNDWATER depth, at which water is found and height to which water rises in well. APPROPRIATION BY MEANS OF WELL Developed after January 11, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use Date well started ... Equipment used .(.).2 (Churn drill, rotary or other) Water Use: Domestic M Municipal □ Stock □ Irrigation □ . Industrial Drainage Other * Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). 75000 ESTIMATED ANNUAL WITHDRAWAL .. PERFORATIONS 162 Kind Size Te (Feet) 40 0 at ______gallons per minute, measured 160 minutes after pumping Ceclsicomp. Remarks: (Gravel packing, cementing packers, type of shutoff)

MM/ MM/ Sec 2 7 T. 17 NR 43

Driller's Address

EACH SMALL SQUARE REPRESENTS 40 ACRES.

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

LICENSE NO.

Driller's Signature Kenneth Drane

162 Show exact depth of bottom

#909 139524 A. A. C. Levine Am oral CATAL TO TO IN THE Consistent and the Consistent of the Consistency of Was the Post of Marie and Control of the Control अस्ति क्षा का सम्बद्धाः स्थानिक क्षा का सम्बद्धाः in non in the separate statistics addition to the second the second to the second the second to the second the second to the second to the second the second to the second PATE OF MONTANA the water Chapter 168 The Landson A many separation of the separ specification seems on the act C-445 4 10000000 C8#C2 STANDER STANDER OF THE RESERVE Haland Aceth Fre the terms of many ान्तुहरू १४३ व्हरावास Charles and the second second

i Paga

RECEIVED

AFFIDAVIT

JUL 5 1973

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

TO WHOM IT MAY CONCERN:

I J. M. Bollinger have used water

from a well located in N.W. . 3. NW. Sec. 22. T 17N

R. 43. For the purpose of Domestic and Garden and Lawn Use.

For a period of time beginning ______,1969 and is now in use.

My Bollinger

Subscribed and sworn to before me this 28th day of June 1973.

COUNTY CLERE AND RECORDER

GARFIELD COUNTY, MONTANE

RECEIVED

STATE OF MONTANA JUL 5 1973 DRILLER'S LOG ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, commontana water resources BOARDOUTANA DEPARTMENT OF NATURALS of strate such as soil?

De De	RIATION	BY ME	ANS OF	WELL				at which to which			
(Under Chapter 2:	The state of the s	City Tolonthal action	3 2 1 3 1 1	as amend	ed)	Top of	Ground	lan Paralis	(Elev sho	ve sea level	
his form to be provided to the owner with which the well is clease answer at quoorm may be returned.	epareds by co the County (ocated, last co jestions. If n	riller, an Clerk and copy to b	d three co I Recorder e retained	pies to be in the cour by driller.	filed ity in	From (Feet)	?ê \$*⁄	la T	م وولا ا	T a	nelet
- A - 1	Para de la compansión de						Concession	kada Afrika		6424816W	THE PROPERTY.
wner [4.17m.Q	20 Clim	ges [For Admir	nistrator's U	se		Stations.	an salawa Tangan			
Owner J. M. d. Address Lock	Spr	1.90 F	ile <i>./.3952</i> .	3, 908			ipi, Mari	EN WHITE	androdis		5年在1000年
				G-13					restonati	unime(Sie 10 mm	adeald an
ate well started	1947	0	ع	15 p.m.						Parada Sangar	
completed).	1947										11.52.16
ype of well		-									
		(Du _i	g, driven, bored	or drilled)	•••••••					i di Mareta la Mareta la	ariotologia. Southanis
juipment used $\int \!$	ww	(С	hurn drill, rotar	y or other)							
/ater Use: Domest	tic 🔲 Mur	nicipal 🔲	Stock [2	(Irrigati	or. 🗆						5,525 1,550 Liberal Inc
Industrial 🗀	Drainage		her □*	Garden/Lav	wn M						
					···· —		-				<u> 1 4000000</u> Oronia
Describe		ductrial =									Signality.
state number of	of acres and	location (or other da	ta (i.e. Lot,	Block		 				
and Addition).		4000		************							
		100								1. A 1865 9 4	The first of the first
STIMATED ANNUA	I WITHDRAY	NAI 12	0000							randay).	
			1		J9						
STIMATED ANNUA Size of Size and Weight Floke of Casing	From (Feet)	To (Feet)	1	PERFORATION		=					
	From (Feet)		Kind Size	From (Feet)	To (Feet)	=					
Size of Size and Weight Hole of Casing	From (Feet)	To (Feet)	1	PERFORATION		=					
Size of Size and Drilled Weight Hole of Casing	From (Feet)	To (Feet)	Kind Size	From (Feet)							
Size of Size and Drilled Weight Hole of Casing	From (Feet)	To (Feet)	Kind Size	From (Feet)							
Size of Size and Weight Hole of Casing	From (Feet)	To (Feet)	Kind Size	From (Feet)							
Size of Size and Weight Hole of Casing	From (Feet)	To (Feet)	Kind Size	PERFORATION Prom (Feet) O	To (Feet)						
Size of Size and Delibed Weight Floke of Casing	From (Feet)	To (Feet)	Kind Size 6	PERFORATION Prom (Feet) O	To (Feet)						
Size of Drilled Weight Hole of Casing	From (Feet)	State Pun	Kind Size 6	PERFORATION From (Feet) O vel	3 f	·*					
Size of Size and Drilled Weight Hole of Casing	From (Feet)	State Punt at mea	Kind Size 6	PERFORATION From (Feet) O vel	3 f	·*					
Size of Size and Drilled Weight Hole of Casing	(Fee)	State Pun at beg **M.	Kind Size 6	PERFORATION Prom (Feet) O vel	To (Feet) The state of the sta	·*					
Size of Size and Drilled Weight Hole of Casing	(Fee)	State Pun at mees beg *M. Wel	Kind Size 6	PERFORATION Prom (Feet) O vel	To (Feet) The state of the sta	·*					
Size of Size and Drilled Weight Role of Casing	(Fee)	State Pun at meet begg * MMc Wel for	Kind Size 6	vel	To (Feet) The state of the sta	·*					
Size of Drilled Weight Role of Casing	(Fee)	State Pun at mee beg **Me Vel for Pov Ren	Kind Size 6	vel	To (Feed) The per minut ter pumpir tevel. The per minut ter pumpir tevel. The per minut ter pumpir tevel.	e,					
Size of Size and Drilled Weight Hole of Casing G	Prom (Feet)	State Pun at mee beg **Mee** Wel for Pov Ren pac	Kind Size 6	vel	To (Feed) The per minut ter pumpir tevel. The per minut ter pumpir tevel. The per minut ter pumpir tevel.	e,					
She of Size and Drilled Weight Hole of Casing G	Prom (Feet)	State Pun at mee beg **Mee** Wel for Pov Ren pac	Kind Size 6	vel	To (Feed) The per minut ter pumpir tevel. The per minut ter pumpir tevel. The per minut ter pumpir tevel.	e,					
Size of Size and Drilled Weight Go Casing G	Prom (Feet)	State Pun at mee beg **Mee** Wel for Pov Ren pac	Kind Size 6	vel	To (Feed) The per minut ter pumpir tevel. The per minut ter pumpir tevel. The per minut ter pumpir tevel.	e,					
SE VININ IN	From (Feet) O Sec. 22	State Pun at	Kind Size 6	reference of the property of t	of the per minut ter pumpir level.	e,					
Ske of Ske and Drilled Weight Hole of Casing G	Sec. 2.2.	Stat Pun at Wel for Pov Ren pac	Kind Size 6	reference of the property of t	of the per minut ter pumpir level.	e,					
Six of Six and Drilled Brilled of Casing G	Sec. 27 Sec. 27 Son Of Well ARE REPRESE	State Pun at meet beg *Me Wel for Pov Ren pac	Kind Size 6	vel	from the per minut ter pumpir tevel. msu-tumfumfumfumfumfumfumfumfumfumfumfumfumfu	e,					

Show exact depth of bottom

A CONTROL OF THE PROPERTY OF T		De sources or professional	erierent		
				ر مارس	. , 23
COMPANY 2 Revised 1969 2 2 STATE PUBLISHING COMPANY	了为 RECEIV	ED		County Harris	
STATE OF M		73 👬		DRILLER'S LOG	
MONTANA WATER RE	SOURCES BOARDONTARA DEPARTMENT	OF NATU	ness o	e the character; color; strata such as soll; clay,	sand.
NOTICE OF COMPLETION APPROPRIATION BY		EKVAHO)	grave , depth	shale, sandstone, etc. at which water is foun	Show d and
Developed after Ja	nuary 1, 1962		height	to which water rises in	well.
(Under Chapter 237 Montana Sess	who has the common to the comm	Top of		(Elev. above sea leve	i) : 2 2 2 2 3 4
This form to be prepared by drille by the owner with the County Clerk	and Recorder in the county in	From (Feet)	To (Feet)	lag mit a	1-22 M
which the well is located, last copy Please answer all questions. If not a	\$P\$\$P\$\$P\$ (1) 10 10 10 10 10 10 10 10 10 10 10 10 10	30 (F) (F)	20 4 7 20 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4		東京の大学の大学 大学等からない。
form may be returned.		ingila.	Maria Salama	er e	ے میں جین نہے۔
Owner J. M. Ballings	For Administrator's Use			and the contract of the contra	
Address Rock Springs	7. File <i>J.39523; 908</i> .				oradia yan Marangan
	6-28-13		alan jakat		A President Salar Salar and Salar an
Date well started 1947	GW 1 3:45 p.m.				
completed 1947					
Type of well Drilled					
Equipment used Rotas	(Dug, driven, bored or drilled)			arnus — nunara albasi Willia. Pari sarasa albasi sarasa	
	(Churn drill, rotary or other)				jandersatik Hijelanar
Industrial Drainage	Other * Garden/Lawn *				্টিক ইন্তেম্বর প্রাকৃতিক ইন্তেম্বর
*Describe	ial, drainage or other. Explain				
state number of acres and loca	tion or other data (i.e. Lot, Block				
and Addition)					
ESTIMATED ANNUAL WITHDRAWAL					
Hole of Casing	PERFORATIONS Kind From To (Feet) (Feet)	<u> </u>			
6 6 78	Size (Feet) (Feet)				
N	Static water level 4 +				
	Static water level	* []			
	atgallons per minute measured 1120minutes after pumping				
W E	began. *Measured from ground level.				
	forhours.	3			
	Power Pump Hi Remarks: (Gravel packing, cementing				
5	packers, type of shutoff)				
55 Nul 17		r			

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.
EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Bill Johnson

Driller's Address Terry Montana

LICENSE NO.

Show exact depth of bottom

908 Virting Comment Estimated 1960 With the Supplies Control Control 2 Commence of the second 聖神の のかる marginal for speciments. or spacific continues for a folial control of the second of /3/3-23
STATE OF MONTANE
County of Gardeld Control of the second , which is the state of the st 34 C.A.

27.5

RECEIVED

AFFIDAVIT

JUL 5 1973

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

TO WHOM IT MAY CONCERN:

Hat. J.M. Ballinger have used water

from a well located in .S.E. . . N.W . Sec. 23 . T 17.W.

R. 43.E. for the purpose of Stockwater

For a period of time beginning ______,1947 and is now in use.

Am Bollinger

Subscribed and sworn to before me this 28th day of June 1973.

COUNTY CLIEBE HAD SECONDER

GARPIELE COURTE MONTANA

			C)		24
		now to be 1	T	7.29	R. 435	
	MONTANA BU	REAU OF MINE Butte, Montana	S AND GEO	DECI DLOGY	CATTION (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
		VATER WELL	roe S	STATE I	ENGINEER	
	Owner Kingma	i Hedetron	<u> </u>	Addressp	reekway, Mont	2018
	Driller	I. Johnsen		Address	Terry, Mont	ans.
	Date Started	Juns 2, 1960	p.:	Date Compl	etedduna .7,	1960
	Location: Sec2	TR		cSeine	4 100	
Type of well	11ed (Dug, driven, bored, or dri	Equipm	ent used	Rota:	irill, rotary, other)	
Water use: Domestic	Muni	cipal	Stock		Irrigation]
Industrial	Drai	nage	Other:	•••••	***************************************	
Casing:	ft. to <u>1.93</u>	ft. TypeSt	d pîpe	Size) [†] u	*************
Casing:	ft. to	.ft. Type		Size	***************************************	
Casing:	ft. to	ft. Type	***************************************	Size	***************************************	
Perforated or Screened:	Ft 165	to ft	Ft		to ft	
Type of screen or perfora	ations hol	Q#	· · · · · · · · · · · · · · · · · · ·	••••••		•••••
Static Water level, for no	on-flowing well:	113			· · · · · · · · · · · · · · · · · · ·	feet.
Shut-in pressure, for flo	wing well:	lb.	sq. in. on:		(date)	
Pumping water level	-134	feet at		gal.	per min	
How tested:b	ailer	***************************************	•••••			***************************************
Length of test		***************************************		*********	***************************************	
Remarks: (Gravel pack						
		************************	***************		***************************************	
***************************************				,.,,,,,44477444444444444444444444444444	***************************************	
		***************************************		***************************************	·····	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************		**************		·····
,		***************************************		***************************************	*******************	
(3)		(over)				

46.53.4

		Log of Well
Depth		Description of Material Drilled
From	То	THE STATE OF THE S
3h	38 38	Top MR soil yellow loam com1
34	30	COMA
-38	56	Brown shale & shale rock
-56	80	Blue shala
80	86	coal
R6	105	Sandy blue shele
105	135	Elue sandstone (dry)
135	150	Blue shale
150	165	Especial white soapstone
165	193	- Idah Will Wildstone
		and the second s
		The second secon
	<u> </u>	The state of the s
		्राप्त करावितः । वास्त कर्णे स्था याः
4.75		
		The Vision of th

STATE-OF MONTANA DILLER'S LOG
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
NOTICE OF COMPLETION OF GROUNDWATER UKCES AND CONSEngrayek shale, sandstone, letc. Show depth at which water its found and

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962			at which water is found and to which water rises in well.
The state of the s	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.	From (Feet)	To (Peet) 2/4	legiset mille
Owner & M. Bellinger For Administrator's Use	and balls Blood of		and the second s
Address . 1. Ch. A. J. Zango File . 1395.24; 211 6-28-73			
Date well started 1969 GW 1 100 p.m.		A	
Type of well A (Dug, driven, bored or drilled)			
Equipment used (Chura drill, rotary or other) Water Use: Domestic Municipal Stock I Irrigation			
Industrial Drainage Other * Garden/Lawn *Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
end Addition)			
Size of Drilled Weight of Casing O 9.12 Kind Size (Feet) G G G G G G G G G G G G G G G G G G G			
	<u> </u>		
N Static water level			
Static water level			
Static water levelft.* Pumping water levelft.* at			
Static water levelft.* Pumping water level 0ft.* at			
Static water level			
Static water levelft.* Pumping water levelft.* at			
Static water levelft.* Pumping water level		2/2	Show exact depth of bottom

P. R. V. Carrers Hear 1400. Equipment used in The state of the s on that the second of experience (albitrates arounglish that the face of the second se STATE OF MONTANA County of Garneld PROPERTY OF THE PROPERTY OF TH The state of the s where of company 1 C. W. C. W.

, vs

RECEIVED

AFFIDAVIT

JIIL 5 1973

Montanà department of naturali . Resources and conservation

TO WHOM IT MAY CONCERN:

HeT, J.M. Bollinger ... have used water

from a well located in . N.W. . 3 .N.W. . Sec. 25 . T . 17 .

R .43 F. for the purpose of Stockwater

For a period of time beginning ______,1967 and is now in use.

Am Breinger

Subscribed and sworn to before me this 28 day of June 1973.

OF CAMP

COUNTY CLERK AND RECORDER

GARFIERD CORRES MONTANA

ile No	REC	RESOURCES BOA	IRO		17N R		
DUPLICATE		2 º 1968	,	Cou	$_{ m nty}G$ a \prime	fie l	1
Work Covers	LOG		STA ADMINISTRATO	TE OF MONT	the track to the fact that the first of the	CODE	
Top of Grou	ind		. OFFICE	of state e	NGINEER		
(Elev. above	sea level		ice of Com		and the state of the state of	The second secon	er:
6-2 7	ipsoi/		Appropriation				
_ 2.45 y.	How Sandy Sh	ē/ <u>C</u>	(Under Chapter 2	AFTER JAN		Land A	
_ WS.50 B	lu Shale	6				A SAM	
50.55	Plk. Shale		thard He			23/30/2017/2017	193
35-90	gray shale	Driller	oc John son	# ///M =Addre	ss/2./	<i></i>	
		Date of 110th	ce of appropriation			±.12	ند . او
92 130	Chan sual	Date well sta	rtec. 5/25/	68 Date	completed	5/30	1.68
100000000000000000000000000000000000000	(AAI		Drilled	Equipm	ent used.	able n drill, rotar	Jook
- HO-170	Gray Shale	Water use:	Domestic 🗆	Municipal [] Sto	ck 🗶 Irr	经大约 经外
170-172	Cmy state	Indicate	Industrial on the diagram th			er □ of the diffe	rent stra
175 183	Chan sayd	depth at whi	drilling, such as s ch water is encour	oil, clay, shale, itered, thicknes	gravel, roc s and chara	k or sand,	etc. Sho
183-170	GLS. A SYRIC		eight to which the		the well.		
190-210	Gray Sant	Drilled		rom To (Peet)	Kind (From (To
1011-230	Gray 2101	5 5/8"	4.10 +	1 333	Size	(Feet)	(Feet)
1000-237	r Gray Saka	- 10	11 4/15		H.165	IHO	20
_ 237-245	- Bray Skal	L I			3/8"	230	15
- 245-26	Gray Sand	s lo		or and a second		263	29,
760 - 26	8 Gray Shal		N .	- <u> </u>	<u> </u>		
268-27	O BIN. Shall	e		Static wa	ter Level f	or non-mo	o fee
- 200- 28	s Gray Shele			Shut-in Pre	ssure for Fl	owing Well	74
200-29	Bray San	d			Water Level		fe
705 292	Rock	w		_	in gal. per		
7/0-2/2	B. Gray Stele				Q.	n te	.7
212-557	5		×	How Tested Length of	7	1/2 h	75.
- 1000	•		S		Gravel pacl		
7 2		56.1/4 36 Sec	25 T 17 R 4	7	f shutoff)		
		place of use	ation of well and the if possible. Each re represents 4	h		••••••	······
- 1	•	acres.	ic represents t	* *************************************		•••••	
- 1.		********************************			(Conti	inue on re	verse sid
-		USE—If us	sed for irrigation,	industrial, di	rainage or	other. Ex	plain, st
		tion)	er of acres and lo	camon or othe	. นมเม (1.8.:	TO:, 13100H	ang Ad
 - 		**************		***************************************		·······	
Show exact	t depth of bottom.	***************************************		***************************************			••••••
333		•			15	4	
This form to be prepare County Clerk and Recor					r's License	··· Æ······	
retained by driller.	tions If not	Ja na mbata ath	ning the farm will 1		me I	or So	Rose
Please answer all ques	mons, it not applicab	ne, so state, other	wise rise focul Mill (Je	er's Signatu	77	.,

Delta de la company de la comp	STATION HOLD THE CONTRACT OF T	SZ9 Charl Helmi Charl Helmi County Of Gartield County Charles Cha	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2) 45 2 10 0 25 2 20 0 2 2 2 2 2 2 2 2 2 2 2 2 2
	M. N. S. SEATTR. TO STATE TO S	イー名:「 a la l	5. 5. 5	And the state was forwell restricted to the state of the

tivate Post

						Approved Stock Form-State Publi	aning (Co., Heleka, Monana—38687
le No				10 (17) (A) 10 (17)			
UPLI	JATE			14100			County Garfield
					Market Control	PATE OF MONTANA	DECEIVE
4.				(LAP	the street of the	TOR OF GROUNDWATER COD E OF STATE-ENGINEER	
	4		19		第5日 イ <u>セイン</u>		DEC 13 1988
			Dec	larati (Und	on of er Chapte	Vested Groundwater 237, Montana Session Laws, 196	Rights TAIL ENGINE
	J	ohn H	Hel	700		, of	Rear Souther
•••••		(Nar	ne of A	ppropri	itor)	(Address)	(Town)
Cor	inty of	onniete	artic	eld		State of Montana	rior to January 1, 1962, as follows
TIES!	- appr	obrise	a Bron	Luwater	eccorring	to the prontant is as in silect b.	rior to samuary, 1, 1902, 88 10110WS
_		N	. d. (1)51		1		
		<u> </u>			2.	The beneficial use on which the cand domestic	claim is basedLivestock
					情遊台	MATTER WAR	
		7-1			3.	A4	rliest beneficial use; and how cor
 -		1		1-1-			1913 b-1960
-	<u> </u>	1 - 4	1.5	1.7 1	E	dontinuously for b	oth wells
		:513 Oct			1	<u></u>	
1:	- F C	탈기			4.		imed (in miner's inches or gallon
	1 3			133		per minute)	ons a minuta
		-		2-4	1		
<u></u>	! ! .	<u></u>			J 5.	to which water has been applie	creage and description of the land d and name of the owner thered
		70	- 177	. 1.3		Garden use onl	y
			T.17 1			***************************************	
ոժ ո	lace of	1156.	ppropr	sible.			
ach s	mall so	juare i	epresen	its 10	6.	location of each well or other n	h water from the ground and the
	· 🔆	• .			•	A-sec 30-17-43 h-	pump sec.29-17-43
("N.	3						
							ll, wells, or other works for wit
dr	awal of	groun	dwater.		- Mav		
••••			17.72		•	the state of the s	
8. Th	e dept	b of w	atar ta	ble	45 fe	et b-22 feet	
g	for	it ma	v he on	ailahla	the tune	size and denth of each well on the	general specifications of any oth
wo	rks for	the w	ithdrav	val of g	roundwater	a-band dug, 31 foot	sq., 56 foot deep
	b-d	r111.	ed , if			foot deep.	
		••••••				***************************************	

n						debidenceme analy many a EAA A	000 b-750,000

Signature of Owner John Hel Date 202. 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

այլայի ուժ Բաւ

March S. Later Special Section The state of the state of

中国主教的政治

THE RESERVE OF THE SAME THE SAME ASSESSMENT OF

AND THE ME SOUTH A

自然の様などのというはははないとない

THE MARKET STATES

ABLANCIA DIRICH

128

STATE OF MONTANA }
County of Garfield
Filed in the office of the County

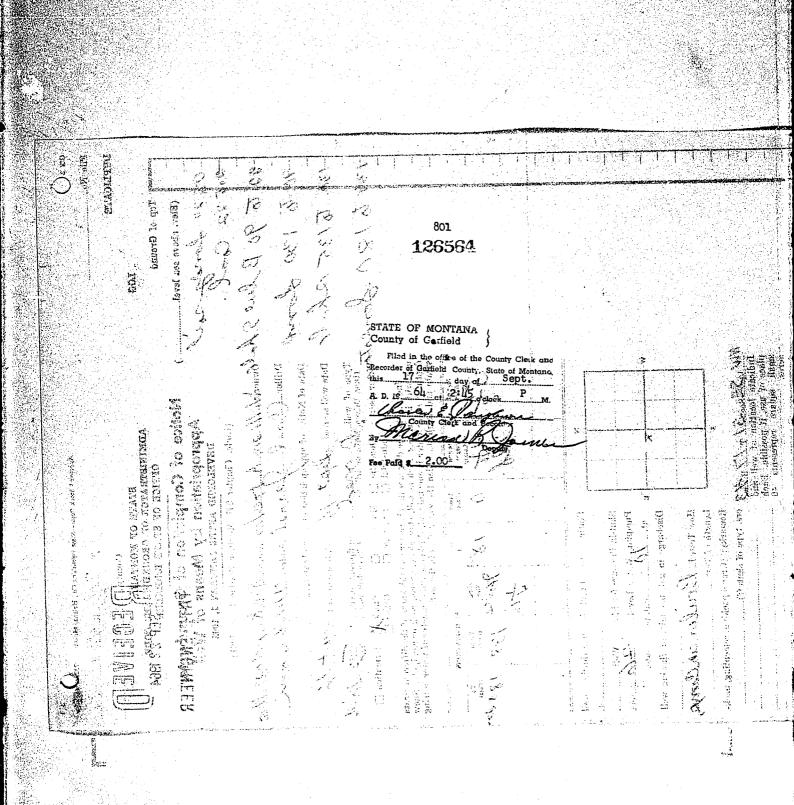
Character bear

and the second and the second second second second second the consistence of the prestoring the second では、 はいないない

And the location of the self relations of th

4.12 TB-4. 4.18 1.15.

whis year to exoting its many and to love does to display the code standards. We see it see as a second of the



		T 17 (-R-2-143
DUPLICATE		TATE ENGINEER County Garrield
	· · · · · · · · · · · · · · · · · · ·	AUOD OB CONTROLLAND COND
		DECEIVE
	Declaration of	Vested Groundwater Rights FEB 1 1963
		er 237, Montana Session Laws, 1961) STATE ENGINEER
1	William A. Helm	of Rock Springs, Montana (Comp.)
County of	ie or Appropriatory	(Address) (10mm) State of Montana
have appropriate	d groundwater according	to the Montana laws in effect and to January 1, 1962, as follows:
	2.	The beneficial use on which the claim is based liquise held
	X	and stock water.
Mas	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been No.1. Homestead days Cont. use
w X John		More 1 1940 Cont. use. No. 3 1952 Cont. use
X		
		The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gals. per mine
	_ -	
1-17,R-43 Se	c. 32: NWASWA	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
t. 16,R43 Se	C. 4:NEINEA	
SW 14 NW S&L 31 Indicate point of a	ppropriation	
and place of use, Each small square r	if possible.	. The means of withdrawing such water from the ground and the
acres.		location of each well or other means of withdrawal
•	• •	
7. The date of com	mencement and completed	ion of the construction of the well, wells, or other works for with-
7. The date of condrawal of groun	mencement and completed	ion of the construction of the well, wells, or other works for with-
drawal of groun	dwater See. 3	on of the construction of the well, wells, or other works for with-
8. The depth of w	ater table No. 1-13	O ft. No. 2-70 ft. No. 3-160 ft.
8. The depth of w 9. So far as it may works for the w	ater table No. 1-13 y be available, the type, rithdrawal of groundwate	Oft. No. 2-70 ft. No. 3-160 ft. size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, lh0 ft. deep. Oft. deep.
8. The depth of w 9. So far as it may works for the w No. 2- Dril	ater table No. 1-13 y be available, the type, rithdrawal of groundwate led h!! caseing, 19 1ed h!! caseing 170	Oft. No. 2-70 ft. No. 3-160 ft. size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, lh0 ft. deep. Oft. deep.
8. The depth of w 9. So far as it may works for the w No. 2- Dril	ater table No. 1-13 y be available, the type, withdrawal of groundwate led h!! caseing, 19 1ed h!! caseing 170 ave 12!! pipe equipe	oft. No. 2-70 ft. No. 3-160 ft. size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, lho ft. deep. Oft. deep. ft. deep. d with 7/16'' rod for pumping. Well no. 3 has
8. The depth of w 9. So far as it may works for the w No. 2- Dril No. 3- Dril Allthree ha	ater table No. 1-13 y be available, the type, ithdrawal of groundwate led ht! caseing, 19 led ht! caseing 170 ave 121 pipe equipe pump jack. No. 1 &	oft. No. 2-70 ft. No. 3-160 ft. size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, 140 ft. deep. Oft. deep. d with 7/16'' rod for pumping. Well no. 3 has 2 just have pump jacks.
8. The depth of w 9. So far as it may works for the w No. 2- Dril No. 3- Dril Allthree he windmill &	ater table No. 1-13 y be available, the type, withdrawal of groundwate led hi! caseing, 19 led hi! caseing 170 ave 12! pipe equipe pump jack. No. 1 & amount of groundwater with the second s	size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, 140 ft. deep. Oft. deep. dwith 7/16'' rod for pumping. Well no. 3 has 2 just have pump jacks. withdrawn each year No. 1- 220,000 gal. No. 2- 220,000 gal. No. 3- 220,000 gal.
8. The depth of w 9. So far as it may works for the w No. 2- Dril No. 3- Dril Allthree he windmill &	water table No. 1-13 y be available, the type, yithdrawal of groundwate lad h!! caseing, 19 led h!' caseing 170 ave 1½!' pipe equipe pump jack. No. 1 & mount of groundwater unations encountered in the 125 ft. shale &	size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, 140 ft. deep. O.ft. deep. d with 7/16'' rod for pumping. Well no. 3 has 2 just have pump jacks. withdrawn each year No. 1- 220,000 gal. No. 2- 220,000 gal. No. 3- 220,000 gal.
8. The depth of w 9. So far as it may works for the w No. 2- Dril No. 3- Dril Allthree ha windmill & 10. The estimated a 11. The log of form No. 2- oft.	water table No. 1-13 y be available, the type, yithdrawal of groundwate lad h!! caseing, 19 led h!' caseing 170 ave 1½!' pipe equipe pump jack. No. 1 & mount of groundwater unations encountered in the 125 ft. shale &	size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, 140 ft. deep. Oft. deep. dwith 7/16'' rod for pumping. Well no. 3 has 2 just have pump jacks. withdrawn each year No. 1- 220,000 gal. No. 2- 220,000 gal. No. 3- 220,000 gal.
8. The depth of w 9. So far as it may works for the w No. 2- Dril No. 3- Dril Allthree he windmill & 10. The estimated a 11. The log of form No. 2- oft. No. 3- Not i	ater table No. 1-13 y be available, the type, ithdrawal of groundwate led h!! caseing 170 ave 1½! pipe equipe pump jack. No. 1 & mount of groundwater water to 125 ft. shale & available.	size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, lhO ft. deep. O.ft. deep. ft. deep. ft. deep. d with 7/16'' rod for pumping. Well no. 3 has 2 just have pump jacks. withdrawn each year No. 1- 220,000 gal. No. 2- 220,000 gal No. 3- 220,000 gal. he drilling of each well if available. Steaks of sand, 125 ft. to 128 ft. Nock.
8. The depth of w 9. So far as it may works for the w No. 2- Dril No. 3- Dril Allthree ha windmill & 10. The estimated a 11. The log of form No. 2- oft. No. 3- Not a 12. Such other information	ater table No. 1-13 y be available, the type, ithdrawal of groundwate led h!! caseing 170 ave 1½! pipe equipe pump jack. No. 1 & mount of groundwater water to 125 ft. shale & available.	size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, lhO ft. deep. O.ft. deep. ft. deep. d with 7/16'' rod for pumping. Well no. 3 has 2 just have pump jacks. withdrawn each year No. 1- 220,000 gal. No. 2- 220,000 gal. No. 3- 220,000 gal. he drilling of each well if available. Steaks of sand, 125 ft. to 128 ft. Rock.
8. The depth of w 9. So far as it may works for the w No. 2= Dril No. 3- Dril Allthree he windmill & 10. The estimated a 11. The log of form No. 2- oft. No. 3- Not i	ater table No. 1-13 y be available, the type, ithdrawal of groundwate led h!! caseing 170 ave 1½! pipe equipe pump jack. No. 1 & mount of groundwater water to 125 ft. shale & available.	size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, lhO ft. deep. O.ft. deep. ft. deep. d with 7/16'' rod for pumping. Well no. 3 has 2 just have pump jacks. withdrawn each year No. 1- 220,000 gal. No. 2- 220,000 gal. we drilling of each well if available. Steaks of sand, 125 ft. to 128 ft. Rock.
8. The depth of w 9. So far as it may works for the w No. 2= Dril No. 3- Dril Allthree he windmill & 10. The estimated a 11. The log of form No. 2- oft. No. 3- Not i	ater table No. 1-13 y be available, the type, ithdrawal of groundwate led h!! caseing 170 ave 1½! pipe equipe pump jack. No. 1 & mount of groundwater water to 125 ft. shale & available.	size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, lhO ft. deep. O.ft. deep. ft. deep. d with 7/16'' rod for pumping. Well no. 3 has 2 just have pump jacks. withdrawn each year No. 1- 220,000 gal. No. 2- 220,000 gal. de drilling of each well if available. No. 1- Not available steaks of sand, 125 ft. to 128 ft. Rock.
8. The depth of w 9. So far as it may works for the w No. 2= Dril No. 3- Dril Allthree he windmill & 10. The estimated a 11. The log of form No. 2- oft. No. 3- Not i	ater table No. 1-13 y be available, the type, ithdrawal of groundwate led h!! caseing 170 ave 1½! pipe equipe pump jack. No. 1 & mount of groundwater water to 125 ft. shale & available.	size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, 140 ft. deep. Oft. deep. Oft. deep. Oft. deep. Oft. deep. Oft. deep. Well no. 3 has I just have pump jacks. Withdrawn each year No. 1- 220,000 gal. No. 2- 220,000 gal. No. 3- 220,000 gal. No. 1- Not available steaks of sand. 125 ft. to 128 ft. Nock.
drawal of groun 8. The depth of w 9. So far as it may works for the w No. 2= Dril No. 3= Dril Allthree he windmill & 10. The estimated a 11. The log of form No. 2- oft. No. 3- Not : 12. Such other inforreference to boo	ater table	size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, lho ft. deep. O.ft. deep. ft. deep. d with 7/16'' rod for pumping. Well no. 3 has 2 just have pump jacks. withdrawn each year No. 1- 220,000 gal. No. 2- 220,000 gal. No. 3- 220,000 gal. No. 1- Not available steaks of sand, 125 ft. to 128 ft. Rock. The as may be useful in carrying out the policy of this act, including y record. Signature of Owner. William A. Helm Date. January. 22, 1963
drawal of groun 8. The depth of w 9. So far as it may works for the w No. 2= Dril Allthree he windmill & 10. The estimated a 11. The log of form No. 2= oft. No. 3= Not a 12. Such other informeference to boo	ater table	size and depth of each well or the general specifications of any other No. 1- Brilled h'' caseing, luO ft. deep. O.ft. deep. deep. dwith 7/10'' rod for pumping. Well no. 3 has 2 just have pump jacks. withdrawn each year No. 1- 220,000 gal. No. 2- 220,000 gal. No. 3- 220,000 gal. ne drilling of each well if available. No. 1- Not available steaks of sand. 125 ft. to 128 ft. Rock.

Mail and viscost 123085 Minter to March Lind Teaks areas to access where con STATE OF MONTANA County of Gartield Tophy works to the moins as a constant of Filed in the office of the County Clerk and the county Clerk and the county of the cou Recorder of Garfield County, State of Montana ... day of January and a substantial and the one well been true toleft used spulling to b at. . 224 etand days tont. any ing the last transfer trans-To. 13 1952 Table 1 was and the first applical in reading the front the least rather that the thinking with ger sales i sales. The tale omment sing som griffertis i de fers men eller met sing som selfere fært færet \$2. De Borkerda mellem med til som en melle som melleg, som eller form som selfer åt. 17, R. 13 340. 32: 10, 11, 5ee. L : 12, ME, mobile of unions in later and the state of t it of reinfor campe the edigan is notice when the do. 1-134 Ch. 10. 2-14 Ch. 10. 3-100 ch. etap as it reaso be available, the tope, size and a stitutional will which got on considering pare a season the well become and a season of the constant of th Par 20 Incl. | Ad in!! caseling, lock to desp.

80: 3- Unilled (i!! caseling, lock to desp.

80: 3- Unilled (i!! caseling lyour lock to desp.

81 | Christ have ly!! place enabed with lyour for locker.

81 | Christ have lack. Add. 1 & 2 for the locker.

estimated augumt of exemply were withdrawn each your 12. 1- 103,000 at. 30. 2- 220,000 ed.

No. 1- 221,000 ed.

No. 1- 221,000

ef in singular nature, un mor, he usoful in earresing our the pulse of this are, encluding

GV		Approved Stock Form—State Fublishing Co., Helena, Montana—38687
	No/	т 17 ² R 43 ^E
DUP	LICATE	County Garfield County
w _o w	ADMINISTRAT	FOR OF GROUNDWATER CODE E OF STATE ENGINEER Vested Groundwater Rights 237, Montana Section Laws, 1961) STATE F.N. (1.1.) F.D.
	Declaration of	Vested Groundwater Rights DEC 2 1963
.*	(Under Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
1	Gerhard W. Helm	of Rock Springs
. ((Name of Appropriator) County of Garrield	of Rock Springs (Address) (Town) State of Montans
	n ave appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follow
		The beneficial use on which the claim is based
-		Date or approximate date of earliest beneficial use; and how co
-		tinuous the use has been a-1945 h-1949 hoth used continuously
w		
ľ		The amount of groundwater claimed (in miner's inches or galloper minute)4 gallons a minute for both well
L		If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
- C W D-	14neSec.32. T. 17 R.43	For lawn and garden only
-y Hdi	icate Spoint of appropriation place of use, if possible.	
Eacl	h small square represents 10	The means of withdrawing such water from the ground and to location of each well or other means of withdrawal
		a-windmill or electric nump. Sec. 32 T. i b-flowing Sec. 34 T.17 R. 43
7.	The date of commencement and completion drawal of groundwater	n of the construction of the well, wells, or other works for with b-1949.
a	The doubt of motor table & shout?	75 fest b-flowing
		ize and depth of each well or the general specifications of any oth
<i>3.</i>	works for the withdrawal of groundwater. Except for some 3 inch with draw water.	a-283 feet deep, Cased with A inch casi a at the bettom, drop pipe and cilinder to A inch casing 100 feet deep.
10.	The estimated amount of groundwater wi	ithdrawn each year2.,000,000b2.,000,000
11.		drilling of each well if availablea-not.available

12.	reference to book and page of any county	e as may be useful in carrying out the policy of this act, including record
		1 1 2 12
		Signature of Owner Lechon Ut Telm
		Signature of Owner Lechard It Italy Date Nov. 2.2, 1963
	ree copies to be filed by the owner with thated.	

Original to the County Clerk and Recorder; durlicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

113

124494

STATE OF MONTANA County of Garrield

を 日本の日本日本日本

CONTRACTOR OF MARINE CHORDS

office of the

But the second of the second

the program of the area to the first same to contain the

that the record to the second of the second of

things in consists

prist flistedydigoetener la

The second state of the second second

and one or exclusional straining of the desire of the first time size, with the control of the control of the size of the m in the minimal of monthlefather are the control of the control o

我我们就是我们的我们就是一种的人就是我们的,我们们是一种的人,我们们就是这一个人的人,也可以会会一个人的人,我们就是这一个人的人,我们就是我们的一个人的人,我们就是这一个人的人,我们就是一个人的人,

STATE OF GOVERN Top of Ground State Of GOVERN ADMINISTRATE OF COUNTY ADMINISTRATE OF GOVERN ADMIN	wost		Approved	Stock Form—State	Publishing Co., Hol		
Drifte Meric Draine Address Green, North Date of Nielee of Appropriation of Groundwater	Clay above sea 20	2860 level	Notice of Approp	rator of FICE OF ST Completi riation b	MONTANA GROUNDWAT ATE ENGINE On of Gr y Means	militaria ER OPIE E II V OUNGWATER OF A WEILING	VE 962 LINE
Date well started 9.77-62 Date Completed 9.73-62				医复数性 医多种性性	AddressRock	Springe, Mo	at‡
Date well started 9-7-62				Control (1)			
Type of welldrilled				4			
Water Use: Domestic Municipal Other Irrigation					사시 교육하다.		in a same
Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Property of the difference of the difference of the difference strate met with in drilling, such as soil, class, shale, gravel, rock or saind, e Show depth at which water is encountered, dischness and character of water bearing strata and lisight to which water rises in the well. Stand Drilling Stand Property		(d i	ug, driven, bored or	3 G	(Churn, drill, s	stary or	
Static Water Level for non-flowing Well. Show depth at which water is encountered, discusses and character of water bearing strata and halping to which water rises in the well. Six of Didde Weighter Greet Gre			ter Use: Domestic		ipal 🗍 Oth		tion [
Both Robe 63-1n. Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 189 feet at. 7 gal. per minu. Discharge in gal. per ain. of flowing well. How Tested. Discharge in gal. per ain. of flowing well. How Tested. Discharge in gal. per ain. of flowing well. Remarks: (Gravel packing, cemeuting, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). Blow exact depth of bottom. Pulling acres irrigated, if used for irrigation). Blow exact depth of bottom.		stra Sho	ta met with in drill w depth at which we	ing, such as so ater is encoun	oil, cin s, shale, tered, tlickness	gravel, rock or sa and character of	ınd, et
Shut-in Pressure for Flowing Well. Pumping Water Level 189 feet at 7 gal per minu Discharge in gal per minu Discharge in gal per minu How Tested Dump Length of Test Stars. Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). none. Show exact depth of bottom. 29 Driller's License Number		Drilled Hole	Weighted Casing	(Feet)	(Feet) 225	From (Feet)	(Feet)
Pumping Water Level 189 feet at 7 gal per minu Discharge in gal per ain of flowing well How Tested Dump Length of Test Sings. Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). NONE Show exact depth of bottom. Pumping Water Level 189 feet at 7 gal per minu Discharge in gal per ain of flowing well Length of Test Sings. Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). NONE Driller's License Number		*	Static Water Leve	l for non-flowi	ng Well¥60		fe
Discharge in gal. per ain. of flowing well How Tested Dump Length of Test Shrs. Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). None. Sec. 331. 778. 43 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.							•
How Tested <u>pump</u> Length of Test Shrs. Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). None. Sec. 351 17R 43 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.							
Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). None. St. 17R 43 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. 29 Driller's License Number	- w	E					
other similar pertinent information, including number acres irrigated, if used for irrigation). None. Sec. 351 17R 43 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.			Remarks: (Grave	l packing, cer	nenting, packe	rs, type of shuto	
Sec. 351 17R 43 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. 29 Driller's License Number							
place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. 29 Driller's License Number				rrigated, if use	ed for irrigation	ı)none	
Show exact depth of bottom. Show exact depth of bottom. Driller's License Number	- SE 1/4 NESe Indicate loc place of use	ation of well and e, if possible. Each					
Driller's License Number							
mue Drane	Show exact de	pth of bottom.			29		
Driller's Signature					Driller's Lice	nse Number	
					Driller's Sign	nature	

Please answer all questions. If not applicable, as state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

क्ष्मित तो क्षा अवस्ति STATE OF MONTANA
County of Guiffeld
Filed in the office of
cooder of Guiffeld Co Pilad in the office of the Coun the Against all **発売 だっこ** 200 3500 And the following state of period the state Same and the second to restrict gaments. A PER CONTRACTOR 74. Mar. 164. The standards

Page __/ of__/ GROUNDWATER INDEX County <u>Harfield</u> Twp. 167 Rge. 30k. County File No. Type of Form Remarks Name of Appropriator Sec. 484 124967 494 125391 484 125396 494 124968

WY YEVED BUILDING	
3 W	Approved Stock Form—State Publishing Co., Helens, Moniana—42234) T
File No	
DUPLICATE	County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEMBER DEC
	ADMINISTRATOR OF GROUNDWATER CODE DEC 3 0 1963
	DEU 3 0 1963
	Declaration of Vested Groundwater Rights Condens Chapter 237, Montana Session Laws, 1981)
و سند .	= 1 Po 0 m 20 4.00.
1	Name of Appropriator) (Address) (Town)
County of	State of January 1, 1962, as follows:
mave appropriate	N stollar according to the stollar sto
	2. The beneficial use on which the claim is based.
	Stationator
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been.
w an	
•	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2 feel Nex minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
مادر مادم	T/ P33
Sid 1/4 See 3	
and place of use, if	possible. Each
sman square repre	tion of each well or other means of withdrawal
	C. A
	Clean Pung
7 The date of	
7. The date of drawal of gro	
drawal of gro	commencement and completion of the construction of the well, wells, or other works for with-
drawal of gro	
8. The depth of 9. So far as it	commencement and completion of the construction of the well, wells, or other works for with- oundwater water table may be available, the type, size and depth of each well or the general specifications of any other
8. The depth of 9. So far as it	commencement and completion of the construction of the well, wells, or other works for with- oundwater water table may be available, the type, size and depth of each well or the general specifications of any other
8. The depth of 9. So far as it	commencement and completion of the construction of the well, wells, or other works for with- oundwater
8. The depth of 9. So far as it	commencement and completion of the construction of the well, wells, or other works for with- oundwater water table may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater
8. The depth of 9. So far as it works for the	commencement and completion of the construction of the well, wells, or other works for with- oundwater
8. The depth of 9. So far as it works for the	commencement and completion of the construction of the well, wells, or other works for with- oundwater
8. The depth of 9. So far as it works for the	commencement and completion of the construction of the well, wells, or other works for with- oundwater
8. The depth of 9. So far as it works for the	commencement and completion of the construction of the well, wells, or other works for with- oundwater
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of for	commencement and completion of the construction of the well, wells, or other works for with- oundwater water table may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater amount of groundwater withdrawn each year amount of groundwater withdrawn each year amount of groundwater withdrawn each year mations encountered in the drilling of each well if available
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of for	commencement and completion of the construction of the well, wells, or other works for with- oundwater
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of for	commencement and completion of the construction of the well, wells, or other works for with- oundwater
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of for	commencement and completion of the construction of the well, wells, or other works for with- roundwater
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of for	commencement and completion of the construction of the well, wells, or other works for without water table may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. I amount of groundwater withdrawn each year 300,000 July rmations encountered in the drilling of each well if available. The policy of this act, including nook and page of any county record.
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of for	commencement and completion of the construction of the well, wells, or other works for without water table may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. I amount of groundwater withdrawn each year 300,000 July rmations encountered in the drilling of each well if available. The policy of this act, including nook and page of any county record.
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of for 12. Such other ir reference to b	commencement and completion of the construction of the well, wells, or other works for without water table. Water table
8. The depth of 9. So far as it works for the works for the 10. The estimated 11. The log of for 12. Such other in reference to b	commencement and completion of the construction of the well, wells, or other works for without water table may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. I amount of groundwater withdrawn each year 300,000 July rmations encountered in the drilling of each well if available. The policy of this act, including nook and page of any county record.

. .

And the state of t

The state of the s

THE REPORT OF THE PROPERTY OF astronomical committees of the child

ALL THE SE MATERIAL

And the second of the second o

and comment and the ex-

一个里 你

124967

STATE OF MONTANA County of Garfield

を変えるというというとう

TOTAL STATE OF METALS CONTROLLED

全世界的 医二种性 医二种性 医二种性 医二种性 医二种性

素を食む ない またい でなる

あってきる かまで表れる

是是不是是16世紀

Filed in the office of the order of Garfield County. County Clerk State of Montana

The same of the case

The party

		Approved Stock Form—State Publishing Co., Helena Montana—42234.
File No.		T. 16 R3 ⊙ E
DUPLICATE	administrat(County Large III TO THE OF MONTANA DO FOR OF GROUNDWATER CORP. JAN 6 1964
		ested Groundwat & Right NGINEER
0.0	(Under Chapter 2	37, Montana Session Laws, 1961)
1. Krekarl	6. Supportiator)	of Morland (Adapts) (Town)
County of	of Appropriator)	the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated gr		he beneficial use on which the claim is based Stellwater
		nie 2
	3. D	ate or approximate date of earliest beneficial use; and how continuus the use has been 1934 and some
w	E	
	4. T	the amount of groundwater claimed (in miner's inches or gallons or minute).
s	5. I	f used for irrigation, give the acreage and description of the lands o which water has been applied and name of the owner thereof
54 E 2 Sec. 44 T.	16 R 30 E	
Indicate point of app and place of use, if possi small square represents	ible. Each 10 acres. 6. T	The means of withdrawing such water from the appoind and the location of each well or other means of withdrawal
		purp of one means of white was
7. The date of commo	tencement and completion vater	of the construction of the well, wells, or other works for with
	9.1	- Ox-
8. The depth of water	table	71
_	lrawal of groundwater	e and depth of each well or the general specifications of any other
		tore

10. The estimated amou	int of groundwater withd	irawn each year 1000 golpen Day for enlarge
	ons encountered in the dri	illing of each well if available
		and and gumbs
12. Such other informs reference to book a	nd page of any coupty re	
	peu	well with Salaringal Colling
		Signature of Owner Lichel & Duck
		Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

> STATE OF MONTANA County of Garfield

Flied in the office of the Ocunty Cle
Recorder of Garfield Critary, State of M.
day of Alexander

A Company of the Control of the Cont

Manay James

(Per Part 9 200)

reduced of Army Countries of February

1. 化聚化分配式

A STATE OF THE STATE OF CONTRACT OF THE STATE O

Water and addition

ile No	Approved Stock Form—State Public	ahing Co., Helena Montana—1234 — 3 3 American American Montana—1234 — 3 3 American Montana—1234 — 3 American Montana Mon
DUPLICATE		TIGNR30 E
	STATE OF MONTANA	0
	ADMINISTRATOR OF GROUNDWATER CODI OFFICE OF STATE ENGINEER	DECEIVED
	at in in terte pet al in in kreep en gebeurkgeste teter met been de kent been geweke til in in versioner i de Die en van de med kent de kreep en de kreep van de kent de kreep in de kreep en de kreef in de de kreep til de	[N] 1001 - 1004
Deci	aration of Vested Groundwater (Under Chapter 287, Montana Session Laws, 1961)	viAina
D'1 061	2 - 02 /	
1 Trekout 2.9	phopriatic) of (Address)	Worlder (Town)
County of Owell	State of Mon	Sacra .
have appropriated//ground	vater according to the Montana laws in effect prior	To January 1, 1902, as follows:
	2. The beneficial use on which the claim	m is based. Slockwater
	well	
	3. Date or approximate date of earlie ous the use has been	st beneficial use; and how continu-
v x	E	
	4. The amount of groundwater class	nod (in miner's inches or gallons
4	per minute) O 3	lone per vien.
	E To and the initial day in the state of	and January 24 the lands
4 NW/4 0 11	5. If used for irrigation, give the act to which water has been applied	and name of the owner thereof
4 WW 4 Sec. 9 T. 16 R	30	
Indicate point of appropri and place of use, if possible.	ation Gach	
small square represents 10 a	cres. 6. The means of withdrawing such w tion of each well or other means of	withdrawal Descure
	purup 34	ione for
7. The date of commencer	nent and completion of the construction of the well	, wells, or other works for with-
8. The depth of water table	22 ft	***************************************
	ailable, the type, size and depth of each well or the	
works for the withdrawa.	of groundwater	
***************************************	140	***************************************
	100 M	2
	f groundwater withdrawn each year.	on per der porty
11. The log of formations or	countered in the drilling of each well if available	Sand formation
12. Such other information	of a similar nature as may be useful in carrying o	ut the policy of this set including
reference to book and pa	ige of any county record	t and I such in
	The state of the s	

-	Signatura of Orman	Richard Kon
-	Signature of Owner	Richard Trung

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Garfield

jarogstorioliko, otorakojny folim Silomogo siedas sir ardino

STATE ENDINEED

AND RUB OF ARREST

Filed in the office of the County Clerk under the County Clerk under the County, State of Montana day of County of C

A. D. 106 3 11 So about A

marrew Depart

- Tes Pala # 2 -00

In Cen

י בות	No.	Approved Stock Form—State Publish	16 R 30 minutes
14.50.2			auntr August
ואטנ	LICATE	STATE OF MONTANA	DECH III
		RATOR OF GROUNDWATER CODE	
a ele Ja	OFFI	DE OF STATE ENGINEER	正 第
	Declaration of	Vested Groundwater R	iabisAle ename
		er 237, Montana Session Laws, 1961)	
1	(Name of Appropriator)	(Address)	Mosly
α.	(Name of Appropriator)	(Address)	(Town)
ha	ounty of	to the Montana laws in effect prior t	o January 1, 1962, as follows
	N.		ريد المستعدد
Γ		2. The beneficial use on which the claim	an although and
			,
-		3. Date or approximate date of earliest	
-		ous the use has been	135
w -	= E	not used	me 1915
	***	4. The amount of groundwater claims	ad (in minor's inches on sell
-		per minute) 2 Jal	
		5 If used for irrigation give the acre	eage and description of the la
-	s	If used for irrigation, give the acre to which water has been applied	and name of the owner the
N EE	14 Sec./3. T./6 B.30	سمدر	

and	icate point of appropriation place of use, if possible. Each	o mi	
smal	ll square represents 10 acres.	The means of withdrawing such wa tion of each well or other means of v	
		gas engin	***************************************
7.	The date of commencement and comple	etion of the construction of the well.	wells, or other works for w
	drawal of groundwater	for the second	
		/7/3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8.	The depth of water table		***********************************
			1 10
9.	So far as it may be available, the type works for the withdrawal of groundwate	e, size and depth of each well or the g	
			14" sipe wit
	Jana Gount		
	***************************************	***************************************	
			- > 6 0
	The estimated amount of groundwater	ithdrawn each year 300,0	oo jax
10.			
	The log of formations encountered in the	e drilling of each well if available	none availab

Signature of Owner K M Norshame

Date 12 - 27 - 63

Three copies to be filed by the owner with the County Clark and Berorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

15,462

STATE OF MONTANA County of Garfield

Filed in the office of the County Clear order of Garfield County, State of Mont

19/2 m

明の後の記録の報告の報告の報 の数 本でもあるので

\$2.72. \$5 45 425.25 \$5

\$: # : O

The state of the s

いがなましたことのうろ

A MAN TO THE REAL PROPERTY OF THE PARTY OF T

GROUNDWATER INDEX

County Garfield Twp. 167-Rge: 316

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	O'Connor Margaret le.	1914	124645	
2	Rich belauce b.	494	129254-	
3	O'leonna Lyle P.	444	124646-	-
?	Rich de larence to	444	129.254	See Se 2 above
4	O'leman margaret le	484	1246411	
10	Sech belanene 6.	1914	129254	Les de 2 alone
// .	O'le anna Praguet C.	49rs	124642	~
<u>/</u>	Pich de larence la	4014	12925	Tersec 2 alone
12	C'Come margaret b.	194	124648	
13	O'le onnor malgaret le.	494	124644-	
2/	motoriel Phillip	194	125167	
29	matorick Phillip	4913	125172	-
34	Britonick PAil	443	125171	
35	matouik Phillip	484	125166	
		1		
				<u> </u>
		 		
				
		-		

			 -	
			- 	
	<u> </u>		- 	
				
	 			
				
				
-				
				
			1	

le No	Manager 1			T /6 17	31/2 3
PLICATE	5			County	arkely.
			STATE OF MANTANA	" (b)	ECEIVE
18.7		ADMINIE	RATOR OF GROUNDWATER CO	DE [h]	
		OFF.	ICE OF STATE ENGINEER		DEC TO LIES C
	Decla	ration of	Vested Groundwate	r Right&TA	TE BANNE
M. J.		15 1	oter 237, Montana Session Laws, 19		A SHOULE
Λ		1	<u>languaga da sakaran da kabupatan da kabupatan da kabupatan da kabupatan da kabupatan da kabupatan da kabupatan</u>	1 1	
M	medany)	C O Cm	mor, of land	Mu	ude:
	(heine of App	ropriatory	(Address)		(Town)
County Inve ap	of propriated ground	water according	State of Sta	prior to Canuary	1, 1962, as follows:
 f	N				Da A
			2. The beneficial use on which the	claim is based.	Stock
			Water.	***************************************	
			3. Date or approximate date of e	The second of the second	use; and how con
44		==	tinuous the use has been	101-	@ // ·
		E E	Mes.		outeauxe
			4. The amount of groundwater of per minute)	armed (in mine)	r's inches or gation
	V	'	5. If used for irrigation, give the	acreage and des	cription of the land
نـــنــن	5	_	to which water has been appl	ied and name o	f the owner thereo
1	Sec 2 T. 16 R.	21		***************************************	
- 141	Secondary T. J.C. R.				***************************************
nd place	of use, if possi	ble.	6. The means of withdrawing st	ich water from	the ground and th
cres.	square represents	10	location of each well or other		
			Clarity a l is	Penil	
•				ruff	
			etion of the construction of the w	rell, wells, or of	ther works for with
GLEMET	of groundwater		6.5.A	*************************************	************************************
Q ML	onth of motor toll	. 5-/	IX.		
) f(1		
	as it may be avai		e, size and depth of each well or t		fications of any other
M OLDS	Tor me Almarqua	T OT STORMAN			
**********		*****************			
**********		**************************	*******************		
10 The co	stimated amount o	f oronnolweter	r withdrawn each year	* MM	10
				ı	•
11. The lo	og of fermations e	acountered in	the drilling of each well if avail		
******		Ip,	/ (1)		
*********		J. W.	- Ludiagus		
	athan information	of a similar na	ature as may be useful in carrying	out the policy	of this act, including
12. Such	Omer minimation		nty record		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

149 124645 STATE OF MONTANA
County of Garfield
Flied in the office of the County Clerk and
Secure of Garfield County Stup of Montana,
this day off

14. Will 1 Al. Sign asserbituable beast to reflect the

BLOO BOTT SAME TO ROTH STRANKA CONTRACTOR STATE OF S

	0 22 1965	수 있는데 이번 사람들이 가능하는데 함께 하는데 이 성공성을 하는데 하는 것 같은데 이 기상을 하는데 되었다.	T GARFIELD	ر2
UPLICATE Bre	_ McDermott	STATE OF MONTANA	County	2/3/0/11
But on n	McNulty	NISTRATOR OF GROUNDWATER CO	DDE	10-
Parlinton Pickert	Sullivan	OFFICE OF STATE ENGINEER		11
1 14 116 1	- Karawa	£ 1/2 - 1 A - 1		
	(Under	r of Vested Groundwate Chapter 237, Montana Session Laws, 19	961)	
	CF-E. RI			
County of	Name of Appropriate	or) (Address) 7 State of	「ANA (Town)	
have appropriat	ed groundwater acco	rding to the Montana laws in effect pr	rior to January 1, 1962, as follows:	
	N		Houseus	
		2. The beneficial use on whigh the	dain/is based	
	1 2			
	31		rliest beneficial ose, and howscontin	
THE COLUMN		out the Age has been a like E	LLON. SELY of SELY S. 3. OT. BENN-USED. FOR. SE	UEI
1 5	THE KOLL TO	JEARS.	gar a garan a maga garan a 1900 a 	
		The amount of groundwater a	laimed (in miner's inches or gallo	nne.
	J. 104 5	l. KF i.	samed (in minera monea or gain	

Sac 0	52011	5. If used for irrigation, give the	acreage and description of the lar	ađs
	S	to which water has been amp	light and name of the owner ther	eof
14 5	16 31 SEC 2-	-3-70		
NATIOSTA TIALINE AT	gnaronviotion	***************************************		
nd place of use, it	appropriation possible. Each	6 The means of withdrawing such	h water from the ground and the k	an J
nd place of use, it	possible. Each		h water from the ground and the k	
nd place of use, it	possible. Each			
nd place of use, it mall square repre	possible. Each esents 10 acres.	tion of each well by other means	s/ ef/ka thdfawa/N / ³ · O.W · O.T.H.H	€/.}
nd place of use, it mail square representations. 7. The date of	possible. Each seents 10 acres.	tion of each well by other means	s/ ef/ka thdfawa/N / ³ · O.W · O.T.H.H	€ <u>/</u> 3
nd place of use, it mail square representations. 7. The date of	possible. Each sents 10 acres.	tion of each well of other means	softwaindfawedd (2 . Q. IV . Q. T. I. I. II. II. II. II. II. II. II. I	€ <u>/</u> 3
nd place of use, if mall square representations of the date of drawal of gro	commencement and coundwater	tion of each well by other means completion of the construction of	softwaindfawedd (2 . Q. IV . Q. T. I. I. II. II. II. II. II. II. II. I	€/.}
nd place of use, if mall square representations of the date of drawal of gro	possible. Each sents 10 acres.	tion of each well by other means completion of the construction of	softwaindfawedd (2 . Q. IV . Q. T. I. I. II. II. II. II. II. II. II. I	€ <u>/</u> 3
7. The date of drawal of grows. 8. The depth of 9. So far as it	commencement and/oundwater	tion of each well of other means of the construction of the constr	selfeathdfawall	E/3
7. The date of drawal of grown. 8. The depth of 9. So far as it works for the	commencement and commen	tion of each well of other means of the construction of the constr	selfeathdfawall of a least for and sell, wells, both his held so has for and a least for and a least for a least f	E/R
7. The date of drawal of growth of the depth of 9. So far as it works 75 - 16	commencement and coundwater	tion of each well of other means of the construction of the constr	selfeathdfawall of a least for and sell, wells, both his instit so has for and a self-specifications of any of the general specifications of any of	Life /
nd place of use, it mail square representations of the date of drawal of great states. The depth of the dept	commencement and coundwater	tion of each well by other means of the construction of the constr	selfkathdfawall 19. a.W. a.T.f.f. kell, welk, loll hinds hoses for wi 5.3 that general specifications of any of	Life /
nd place of use, it mail square representations of the date of drawal of great states. The depth of the works for the works for the date.	commencement and commen	tion of each well of other means of the construction of the constr	well, wells, John hinds of Sany of the Teach of the Control of Sany of the Control of the Control of Sany of the Control of the Control of Sany of the Control of	her
nd place of use, it mail square representations of the date of drawal of great states. The depth of the works for the works for the date.	commencement and commen	tion of each well by other means of the construction of the constr	selfathdfawall of a.v. a.t.f. for and fell; wells, John for his first for and start for any of the general specifications of any of a company of a c	Mark A
nd place of use, it mail square representations of the date of drawal of growth of the depth of the works for the works for the depth of the dep	commencement and commen	tion of each well of other means of the construction of the constr	wells, wells, John frinkrif holisse for and state general specifications of any of a constant of any of a constant of any of a constant of a c	Tile Liber
nd place of use, it mail square representations of the date of drawal of growth of the depth of the works for the works for the depth of the dep	commencement and commen	tion of each well of other means of the completion of the construction of the construc	wells, wells, John his indiff to his for what wells, wells, John his indiff to his of any of the Teach talks pecifical tions of any of the Teach to the Teach talks pecifical tions of any of the Teach talks pecifical tions pecifical tions of the Teach talks pecifical tions of the Teach talks pecifical t	Tile Liber
nd place of use, if mall square representations of the date of drawal of great states. The depth of the works to the works to the depth of the works to the depth of the works to the works to the depth of the dept	commencement and coundwater /5 F7 water table may be available, the withdrawal of groundwater withdrawal of groundwater for the countered	tion of each well of other means of the completion of the construction of the construction of the completion of the construction of the constructi	well, wells, Low his held held held for his the general specifications of Lany of CLAYLOGIA. To P.	Like A
7. The date of drawal of green street works 75. 9. So far as it works 75. 10. The estimated 11. The fog of for	commencement and coundwater table. may be available, the withdrawal of groundwater for groundwater table.	tion of each well of other means of the following of the following for the following the following the following following the following	well, wells low his held his had for And the general appearant of any of a control	Edf A
7. The date of drawal of green states of drawal of	commencement and coundwater	tion of each well of other means of the following of the following the following of each well of dwaren following of each well if available ar nature as may be useful in carrying	well, wells John his helf holis of any of the general specifications of any of CLAYLOGAM. To P.	Edf A
7. The date of drawal of green states of drawal of	commencement and coundwater	tion of each well of other means of the completion of the construction of the completion of the construction of the constructi	well, wells John his helf holis of any of the general specifications of any of CLAYLOGAM. To P.	Edf A
7. The date of drawal of growth of the depth of 9. So far as it works Ter-the 10. The degree of the control of	commencement and coundwater	tion of each well of other means of the completion of the construction of the completion of the construction of the constructi	well; wells, John fight of the for wells of the fight of the for wells of the fight	her ling
7. The date of drawal of growth of the depth of 9. So far as it works Ter-the 10. The degree of the control of	commencement and coundwater	tion of each well of other means of the completion of the construction of the completion of the construction of the constructi	well; wells, John fight of the for wells of the fight of the for wells of the fight	her ling
7. The date of drawal of growth of the depth of 9. So far as it works Ter-the 10. The degree of the control of	commencement and coundwater	tion of each well of other means of the completion of the construction of the completion of the construction of the constructi	well, wells John his held to have for And the general specifications of any of the John Long of this act, include out the policy of this act, include	her ling

Please auswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Chach Moithwaremon haitan arate

23. 10. S. 9.34

不敢為其其所以所以以此以此以此

814

129254

STATE OF MONTANA
County of Co-Fold

Filed in the order of the County Cloth and Recorder of Garfield County, State of Montana,

A. D. 1865 at 3:03.0'clock P. M.

Charles E. O.

County Clerk and Pro-

Deput

Paid 82.00

THE THE PERSON OF THE PERSON O

STATE OF STATE OF PERSONS

1

ر از در ا در از در

•		Approved Stock Form—State Public	
ile No.			T 16 R 31 E
UPLICATE			County Le Chill
	ADMINISTRATOR O OFFICE OF 8	OF MONTANA F GROUNDWATER CODI STATE ENGINEER	DEC 13 1969
Declar	ation of Veste	ed Groundwater	Right TALL ENGIN
	Under Chapter 237, A	Iontana Session Laws, 1961	1
LAROC.	In MOTO	Lund.	Jania 2
(Name of Appr	priator)	(Address)	(Town)
louldy of have appropriated groundy	iter according to the	State of Montana laws in effect pr	ior to January 1, 1962, as follow
N			N/
		neficial use on which the c	laim is based House
set El			liest beneficial use; and how c
		Le use nas seen	
v i i i i i	***************************************		
	4. The a	mount of groundwater claimute)	imed (in miner's inches of gall
	416	ruculand	
	5. If use	d for irrigation, give the ac	creage and description of the la
S	to wh	ich water has been applie	d and name of the owner ther
14 1/4 Sec. 3 T/4 R3	!	arre, Hore L	aylu filifiga
Indicate point of appropriation	n #7		JANICE
and place of use, if possibl Each small square represents	О о тие і		h water from the ground and
acres.	10cati	on of each well or other n	all of fifth
	//		
	and completion of t	he construction of the wel	ll, wells, or other works for w
drawal of groundwater	-/4/1-A.W	······	
8. The depth of water table.	151 Fil	leen kt	
		ν	3
 So far as it may be availated works for the withdrawal 	ble, the type, size and of groundwater	d depth of each well or the	general specifications of any o
***************************************		UKI acep. 37	Trail Calling
***************************************	///		
***************************************		***************************************	
10. The estimated amount of	groundwater withdray	wn each year	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

7 0 006

Signature of Owner...

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and Recorder of Garfield County, Stan of Montana,

A. D. 19

County Clerk on

Fee Pold 8 2,00

933MISHJJIAR

THE PERSON WAS TO A WAY TO

MARINE COLOR

		4
	Approved Stock Form-State I	Tublishing Co., Helena, Montana—1338 Tuber Ray Superior
ile No		
UPLICATE		County Laukella
	STATE OF MONTANA	1
AD	MINISTRATOR OF GROUNDWATER CO	ODE
	OFFICE OF STATE ENGINEER	DECEIVEM
Declarat	ion of Vested Groundwate	er Rights DEC 13:1982
시하다 하는 것이 없는 그 그는 그는 그는 그 때문에 그 그 나를 하는 것이다.	nder Chapter 237, Montana Session Laws, 1	
		STATE ENGINEER
Mardoret C	() Country San	delwing
(Name of Appropri	intop) (Address)	(Toyh)
have appropriated groundwater	State of Sta	prior to January 1, 1962, as follows:
	2. The beneficial use on which th	e fin is based
	- Stock Wa	ω_{\uparrow}
	3. Date or approximate date of	earliest beneficial use; and how con-
	tinuous the use has been	
v . 8 4 4 7	- E	
	- 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1	1: 3 /2 1: 3 /4 1 4
	4. The amount of groundwater of	claimed (in miner's inches or gallons
	water the	Toek
	5 If used for irrigation; give the	acreage and description of the lands
S	5. If used for irrigation, give the	
1E, 1/2 11 -11-31		
Indicate point of appropriation	June 18	ammuni.
and place of use, if possible.	a The means of withdrawing	such water from the ground and the
Each small square represents 10 acres.	location of each well or other	r megns of withdrawal
	Wend muly C	quely fift
7. The date of commencement as drawal of groundwater	nd completion of the construction of the	well, wells, or other works for with-
Transit of Stormanance	1740.	
8. The depth of water table	120 RX	
-		
9. So far as it may be available	, the type, size and depth of each well or groundwater	the general specifications of any other
WOLLD TO ME WILLIAM OF	140 KX, -	The Market
***************************************	<u> </u>	

10 The estimated amount of gro	oundwater withdrawn each year 16	I Sancier
		no tour tall
	ntered in the drilling of each well if ava	ilable flag.
*************************************	***************************************	

	similar nature as may be useful in carryin	ng out the policy of this act, including
reference to book and page of		
***************************************	199	7
	•	m +1 nn
	Signature of Owner	or Margaret C. O'Conno
	-	Date 12-7-1963
Three copies to be filed by the o	owner with the County Clerk and Record	er of the county in which the well is
located.	•	
Please answer all questions. If n	ot applicable, so state, otherwise the form	will be returned.
Original to the County Clerk an	d Recorder; duplicate to the State Engin	eer; Triplicate to the Montana Bureau
of Mines and Geology, and Quad	iruplicate for the Appropriator	888
	こうしょう こうしゅう	

F 145 124641

STATE OF MONTANA County of Garfield

Filed in the c. . e of the County Clerk and Recorder of Garfield County, Store of Montana, A Section of the sect

STREET OF THE PARTY.

AD 16 3 2:300 close DM

County Clerk and Records

Deputy

Par Pold 82 .00

Marie Lag

STATE ENGINEER

E BORRABE

· 1985年 | 198

Consideration of softward designed and softward softward with the softward softward

医大大学 经公司 医二角性性

AND STREET

No		T 16 R 3/P
PLICATE		County Languell
	STATE OF MONTANA	DECEIVED
	ADMINISTRATOR OF GROUNDWATER CODI OFFICE OF STATE ENGINEER	DEC 13 1989
Dec	laration of Vested Groundwater	Rights Ale Engineer
	(Under Chapter 237, Montana Session Laws, 1961)
MANDANHIC	O Cours of Sand	An really
(Name of A	pproprietor (Address)	(Town)
have appropriated group	ndwater according to the Montana laws in effect pr	ior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the c	laim is based
	8. Date or approximate date of ear	liest beneficial use and how con-
X	tinuous the use has been	3 - Continuaus
	E	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
341	4. The amount of groundwater clai	
	per minute, all the	es greed to
	5. If used for irrigation, give the ac	
5	to which water has been applied	d and name of the lowner thereof
1/4. W/Sec. T. 6	R3	
dients point of appropr d place of use, if po	ssible.	4 44 7 7
ch (MAI) square represen	nts 10 6. The means of withdrawing such	terms of water from the ground and the
	Janes Marie	MA
The data of commence	ment and completion of the const	l, wells, or other works for with
different of groundwater	1452	***************************************
***************************************	11501	~(
	able 65 ft.	HIIII Additional Control of the Cont
 So far as it may be a works for the withdra 	vailable, the type, size and depth us and well or the	general specifications of any other
	1 Topk duty	######################################
	, , , , , , , , , , , , , , , , , , , ,	
	of groundwater withdrawn each year Mox	busin
	·	· Clayer Vill
	encountered in the drilling of each well if available	De la faction de
		······································
reference to book and	n of a similar nature as may be useful in carrying o	

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 8887

STATE OF MONTANA County of Garfield

Recorded Hield County, State of Matana

A D 19 3 of 3 Ticloria

- 200

833 WILDELD 21

7	Approved Stock Form—State Publishing Co.; Helens, Montana—41338
e No	
PLICATE	County Land
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECELVED
	OFFICE OF STATE ENGINEER
Ď	eclaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1	1080 11
margo	let Comor of Same quelle
County of	arkella State of White Cause
have appropriated gr	roundwater according to the Montana laws in effect prise? This ary 1, 1962, as follows:
N	2 Whe honeficial new on which the claim is based Africa
	2. The beneficial use on which the claim is based.
	8. Date or approximate date of earliest beneficial use, and how continuous the use has been 1904 Collection U.S.
20 to 10 to	E
X	
	4. The amount of groundwater claimed (in miner's inches of gallons per minute) and their last their
	all stocks
	5. If used for irritation, give the acceage and description of the lands
1 = cul	to which pater havebeen applied and name of the owner thereof
F. Man Mark	16 31 nos applicato at laistance
diente point of appr	410
od place of use, if sch small square repre	The means of withdrawing such water from the ground and the
eres.	location of each well or other reans of withdrawal
7. The date of commen	ncement and completion of the construction of the well, wells, or other works for with-
drawal of groundwa	
very experience of the second	12562
3. The depth of water	The state of the s
9. So far as it may be	
works for the withd	to soft duffe
***************************************	The state of the s
***************************************	The state of the s
0. The estimated amou	unt of groundwater withdrawn each year Mal Isugue
T. The for of formation	ons encountered in the drilling of each well if available

10 0 1	
	tion of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record

	Signature of Owner Margaret C. O Commo

Three counts to he filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: displicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Recology, and Quadroplicate for the Appropriator.

a sept and solventiers of their sept with the second

destrain of house from

the many of their wife

STATE OF MONTANA County of Gorfield

STATE ENGINEER

THE STATE OF THE S

210114.211211131234FA

		Approved Stock Form-Stat	te Publishing Co., Helena, Jontana—41338
le No.			T/6 R 3/
UPLICATE			County Lichella
	ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER	T. G. R. S. County Coun
	OFI	FICE OF STATE ENGINEER	DEC 18 1988
Dec	claration o	f Vested Groundwa	iter Rights , 1961) STATE ENGINEER
	(Under Char	pter 237, Montana Session Laws	, 1961) STATE ENGLIS
March reit C.	A Carry	un of low	of Junifer
(Name of A	pprop ((o))	(Address	
have appropriated grad	ndwater accordi	ing to the Montana laws in eff	ect prior to January 1, 1962, as follows:
N		2. The beneficial use on which	the claim is based.
		THE THE	
	-	3. Date or approximate date of tinuous the use has been	of earliest beneficial use; how con-
v	, , , , , , , , , , , , , , , , , , ,	omegods and use has remi	
¥		4. The amount of groundwate	r of 11161 (in miner sinches of wallons
		per minute and light	and the second
		75. If need for irrigation, give	the action of the launta
S		to which water has been a	application of the owner thereof
E15W 800/3 N/6	R.3/		(((())))
Indicate point of appropr and place of use, if po	ossible.	6. The man's of withdrawin	er anna water (See) See your and See
Zach small square representation.	nts 10	location of well or of	ther mean at the sea to he
		flewigh per	The state of the s
			wells, or other works for with-
drawal of groundwater	194		//////////////////////////////////////
The depth of water t	table ZZ	5 ft.	(1++++++++++++++++++++++++++++++++++++
9. So far as it may be a	vailable, the ty	pe, size and depth of sixth well	or the general specifications of any other
works for the withdra	awal of groundw	145 ft dy	<u> </u>
***************************************	********************************	227300000000000000000000000000000000000	······································
		4	tal language
		er withdrawn earth yatthing	
11. The log of formations	s concountered in	the dealing of each Well 11	weallable
***************************************		7001 0 404.24	GA (I)
12. Such other information	on of a similar n	nature as may be useful in carr	ying out the policy of this act, including
***************************************		***************************************	
***************************************		***************************************	
		Signature of O	wher Margaret C. O'Connor
977 A. 1	her the numer W		order of the county in which the well i
located.	by the biffer	•	

STATE OF MONTANA County of Garfield

Filed in the office of the County Clark and order or Garfield County, State of Montana, day of

THE STATE OF THE S

THE STATE OF THE S STREET AS MANAGE

CATTLE OF STREET